

DEP ID	Mill Creek, Falmouth, sediment - Rep 1	
EXT ID	L9632-6 i	
	ng/g	
Compound		
Hexachlorobenzene	< 0.0211	<
HCH, alpha	< 0.102	<
HCH, beta	< 0.105	<
HCH, gamma	KB 0.118	<
Heptachlor	K 0.123	<
Aldrin	< 0.0731	<
Chlordane, gamma (tr)	0.019	<
Chlordane, alpha (cis)	< 0.0213	<
Nonachlor, trans-	0.022	K
Mirex	K 0.113	K
2,4'-DDE	K 0.037	K
4,4'-DDE	B 0.234	B
2,4'-DDD	K 0.041	K
4,4'-DDD	0.158	
2,4'-DDT	K 0.058	K
4,4'-DDT	0.102	
Sample weight (g)	10.4	
% Moisture	22.8	

FLAGS

< =not detected

K =peak detected, but did not meet quantification criteria, result re

D =dilution data

B =analyte found in sample and the associated blank

Mill Creek, Falmouth, sediment - Rep 2
L9632-12 i
ng/g

0.0144	< 0.02	<
0.0509	< 0.0595	<
0.0478	< 0.0536	<
0.053	KB 0.158	<
0.0522	K 0.098	K
0.0644	< 0.051	<
0.0171	< 0.0145	<
0.0201	< 0.0171	<
0.014	0.019	
0.065	K 0.1	K
0.016	K 0.033	K
0.176	B 0.279	B
0.041	K 0.046	K
0.157	0.165	
0.036	K 0.076	K
0.098	0.161	

11.6	12.3
21.6	23.4

:ported represents the estimated maximum possible concentration

Mill Creek, Falmouth, sediment - Rep 3 (Duplicate)
WG21568-103 i (DUP L9632-18)
ng/g

0.0203
0.0469
0.0441
0.0468
0.084
0.0566
0.0195
0.0229
0.015
0.065
0.022
0.206
0.036
0.136
0.036
0.157

10.6
23.3

EXTRACTION BLANKS

Lab ID Lab Blank
File ID WG21568-101 i

Compound

Hexachlorobenzene	< 0.0386
HCH, alpha	< 0.0531
HCH, beta	< 0.0578
HCH, gamma	K 0.322
Heptachlor	< 0.0944
Aldrin	< 0.0942
Chlordane, gamma (trans)	< 0.0275
Chlordane, alpha (cis)	< 0.0324
Nonachlor, trans-	< 0.0122
Mirex	< 0.0265
2,4'-DDE	< 0.0133
4,4'-DDE	K 0.027
2,4'-DDD	< 0.0146
4,4'-DDD	< 0.0138
2,4'-DDT	< 0.0143
4,4'-DDT	< 0.0166

FLAGS

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D =dilution data
B =analyte found in sample and the associated blank

resents the estimated maximum possible concentration